

## Web

Results 1 - 10 of about 734 for client API queryInterface COM CORBA. (0.24 seconds)

### Implementing the Client

... shows how the COM C++ **client** obtains a reference to a **CORBA** object. ...  
to a **CORBA** server, by using the standard CoCreateInstance() COM API call. ...

www.iona.com/support/docs/e2a/asp/5.0/corba/comet/html/gstartedCOM5.html - 14k - [Cached](#) - [Similar pages](#)

### Developing a Client in COM

... a COM C++ **client** that can communicate with an existing **CORBA** C++ server. ...  
to a **CORBA** server, using the standard CoCreateInstance() COM API call. ...

www.iona.com/support/docs/orbix2000/1.2.3/comet/html/gstartedCOM.html - 20k -  
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### Introduction to Bonobo: Basic Bonobo use

... in are the **client** sugarwrappers, and using the **CORBA** interfaces directly  
ourselves. Using **CORBA** interfaces from C The above IDL **queryInterface** method, ...

www-106.ibm.com/developerworks/components/library/co-bnbo2.html - 39k - [Cached](#) - [Similar pages](#)

### DCOM and CORBA Side by Side, Step By Step, and Layer by Layer

... of a **QueryInterface()** method for navigating between different interfaces of  
... observe that DCOM **client** code tends to be longer than **CORBA** **client** code ...

www.huihoo.com/corba/dcom\_and\_corba.html - 58k - [Cached](#) - [Similar pages](#)

### What I believe: messages are the model

... and the all the people who tried to build big RPC, DCOM, **CORBA**, Java RMI, and .  
... The **client**-side **API** may have a generic method for sending messages, ...

pluralsight.com/blogs/tewald/archive/2004/08/17/1908.aspx - 45k - [Cached](#) - [Similar pages](#)

### Component Object Model

... IUnknown has three methods that a **client** can invoke: **QueryInterface**, **AddRef**,  
... a **client** looking for an object has to make a call to an **API** function ...

www.peterindia.net/COMOverview.html - 19k - [Cached](#) - [Similar pages](#)

### Implementing the Client

... iPhoneBook interface (piPhoneBook) by performing a **QueryInterface()** on the ... using  
the standard CoCreateInstance() COM API call ... The COM C++ **Client** Code in Detail. ...

www.proinfo.com.cn/chinese/menu2/orbixDoc/comet/html/gstartedCOM5.html - 14k - Supplemental Result -  
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### Murray

... It's now clear that BonoboUI can't be used just as a **client API** - people have to  
... because **CORBA** doesn't seem to have a real signalling mechanism. ...

www.murrayc.com/blog/2002/Mar - 15k - May 27, 2005 - [Cached](#) - [Similar pages](#)

### ERCB: Essential COM

... unless they knew C++ and another distributed model like **CORBA** quite well. ...  
any interface pointer that a **client** receives from an **API** call or a method ...

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... **CORBA**'s implementation repository, and all COM objects are. registered here.

... Since every interface has a **QueryInterface** operation, a ...

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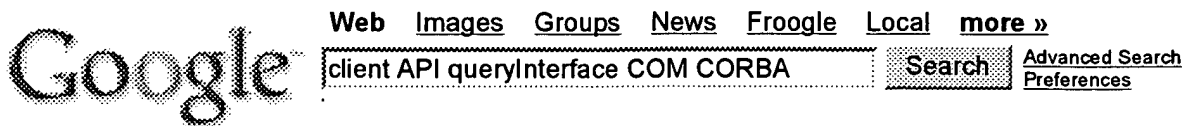
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client API queryInterface COM CORBA

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... virtual HRESULT **QueryInterface**(IID& iid, void\*\* ppvObj) = 0; ... **Client:** Call

IUnknown to get the interface supporting a. function. Server: ...

w3.msi.vxu.se/~wlo/files/ SoftwareFromComponentsWT02/Folien4.pdf - [Similar pages](#)



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Modular Heterogeneous System Development: A Critical.. - Agha, Astley, Sheikh.. (1998) (Correct) (1 citation)  
that arise from heterogeneity, providing a uniform API to all components of an application. However, for  
Jamil A. Sheikh, and Carlos Varela Department of Computer Science Univ. of Illinois at  
[www-osl.cs.uiuc.edu/~m-astle/papers/hcw98.ps](http://www-osl.cs.uiuc.edu/~m-astle/papers/hcw98.ps)

Hierarchical Modularity: Compilation Management for Standard ML - Blume, Appel (1997) (Correct) (1 citation)  
definition for x inhibiting access to GL Win32 API glfoo XLib X Toolkit Intrinsics (Xt) Motif  
Hierarchical Modularity: Compilation Management for Standard ML Matthias Blume  
[ftp.cs.princeton.edu/reports/1997/555.ps.Z](http://ftp.cs.princeton.edu/reports/1997/555.ps.Z)

Type-Safe Session - An Object (Correct)  
type on each invocation. For example, the Win32 API [2] uses untyped pointers to identify windows and  
Pattern Nat Pryce (np2@doc.ic.ac.uk) Department of Computing, Imperial College, London, UK. Abstract  
[www-dse.doc.ic.ac.uk/~np2/papers/session.ps.gz](http://www-dse.doc.ic.ac.uk/~np2/papers/session.ps.gz)

Npsnet: Integration Of Distributed Interactive Simulation (dis).. - Zeswitz (1993) (Correct) (6 citations)  
United States Army Simulation, Training and Instrumentation Command (STRICOM) the Advanced Research  
consists of an application program interface (API) to low level network routines, a host of network  
Interactive Simulation (dis) Protocol For Communication Architecture And Information  
[www.npsnet.nps.navy.mil/publications/steve.zeswitz.thesis.ps.Z](http://www.npsnet.nps.navy.mil/publications/steve.zeswitz.thesis.ps.Z)

Solaris MC: A Multi Computer OS - Khalidi (1996) (Correct) (21 citations)  
Solaris UNIX system and provides the same ABI/API as Solaris, running unmodified applications. The  
Www Url: [www.usenix.org](http://www.usenix.org) Solaris Mc: A Multi Computer Os Yousef A. Khalidi, Jose M. Bernabeu, Vlada  
[elysium.cs.ucdavis.edu/~nico/seminar/papers/khalidi.ps.gz](http://elysium.cs.ucdavis.edu/~nico/seminar/papers/khalidi.ps.gz)

MOERAE: Portable, Thread-Based Interface between.. - Kim, Voss, Eigenmann (Correct)  
Compilers, Such As Those For The New Openmp Api And Their Associated Libraries. Y This Work Was  
Thread-Based Interface between Parallelizing Compilers and Shared-Memory Multiprocessors y Seon  
[yake.ecn.purdue.edu/~mjvoss/plinks/moerae.ps](http://yake.ecn.purdue.edu/~mjvoss/plinks/moerae.ps)

A role of WindowsNT and PCs in ATLAS FrontEnd DAQ - Tremblet (Correct)  
Win32-Compatible Routines Designed To Emulate Unix Api Calls (more Than 80 Today) Allowing Unix Code To  
opportunity to explore the applicability of personal computer (PC) hardware and related system software  
[atddoc.cern.ch/Atlas/Notes/./postscript/Note020.ps](http://atddoc.cern.ch/Atlas/Notes/./postscript/Note020.ps)

Application-Aware Adaptation for Mobile Computing - Satyanarayanan Brian (1995) (Correct) (29 citations)  
components of Odyssey at each client: the Odyssey API, a set of new system calls the viceroy, which  
Application-Aware Adaptation for Mobile Computing M. Satyanarayanan, Brian Noble, Puneet  
[www.eecs.umich.edu/~bnoble/papers/dagstuhl94.ps.gz](http://www.eecs.umich.edu/~bnoble/papers/dagstuhl94.ps.gz)

A Thread-Based Interface for Collective Communication on.. - Huang, Huang, McKinley (1995) (Correct) (9 citations)  
software includes an Application Program Interface (API) a set of socket-like system utilities that  
A Thread-Based Interface for Collective Communication on ATM Networks Chengchang Huang, Yih  
[ftp.cps.msu.edu/pub/crg/PAPERS/icdcs95.ps.gz](http://ftp.cps.msu.edu/pub/crg/PAPERS/icdcs95.ps.gz)

Zurich iKP Prototype (ZiP): Protocol Specification Document - Tsudik (1996) (Correct)  
March 5, 1996 10. Editor's Address 17 A. iKP Core API 18 A.1. iKP Core API Return/Error Codes .  
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[www.isi.edu/~gts/paps/t96.ps.gz](http://www.isi.edu/~gts/paps/t96.ps.gz)

JavaNative Interface Specification - Release January (Correct) (1 citation)

. 72 5. The Invocation API.

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Knowledge Bus: Generating Application-focused Databases.. - Peterson, Andersen.. (1998) (Correct) (4 citations)

the generated systems by an object-oriented (Java) API. This API makes the databases easily accessible to  
 Defense and SAI C peterson@cs.umbc.edu Department of Computer Science, engel@cs.umbc.edu University of  
[sunsite.informatik.rwth-aachen.de/Publications/CEUR-WS/Vol-10/paper2.ps](http://sunsite.informatik.rwth-aachen.de/Publications/CEUR-WS/Vol-10/paper2.ps)

Application Experiences with the Globus Toolkit - Brunett, Czajkowski.. (1998) (Correct) (7 citations)

We also anticipate that the Globus instrumentation service will be of use. 4. Conclusions We  
 service defines an application program interface (API) that provides a uniform interface to a local  
 Leigh 4 Steven Tuecke 3 1 Center for Advanced Computing Research 2 Information Sciences Institute  
[info.mcs.anl.gov/pub/tech\\_reports/reports/P718.ps.Z](http://info.mcs.anl.gov/pub/tech_reports/reports/P718.ps.Z)

Active Documents as a Paradigm for Human-Computer Interaction - Quint (1994) (Correct) (1 citation)

through an Application Programming Interface (API) but also needs to control user's actions. This  
 intersection between software engineering and human-computer interaction" Sorrento, Italy, May 16-17,  
[ftp.inrialpes.fr/pub/opera/publications/ICSE16.ps.gz](http://ftp.inrialpes.fr/pub/opera/publications/ICSE16.ps.gz)

VMMC-2: Efficient Support for Reliable.. - Dubnicki, Bilas.. (Correct)

high-level connection-oriented communication APIs well. This paper presents VMMC-2, an extension to  
 Efficient Support for Reliable, Connection-Oriented Communication Cezary Dubnicki, Angelos Bilas, Yuqun  
[www.cs.princeton.edu/shrimp/Papers/hotIC97VMMC2.ps](http://www.cs.princeton.edu/shrimp/Papers/hotIC97VMMC2.ps)

A Unifying Framework for Temporal Abstraction in Stochastic.. - Ronald Parr (Correct)

and policy iteration. Asynchronous policy iteration (API) Singh & Gullapalli 1993 Bertsekas & Tsitsiklis  
 Processes Ronald Parr parr@cs.berkeley.edu Computer Science Division University of California  
[robotics.stanford.edu/~parr/sara98.ps.Z](http://robotics.stanford.edu/~parr/sara98.ps.Z)

Wish++: The C++ API for Tcl/Tk - Jain (1994) (Correct)

Architectures and Parallel Systems WishThe CAPI for Tcl/Tk Vipul Jain ACAPS Technical Memo 87  
 \Theta \Gamma \Delta McGill University School of Computer Science ACAPS Laboratory Advanced Compilers,  
[ftp.capsl.udel.edu/pub/doc/acaps/memos/memo87.ps.gz](http://ftp.capsl.udel.edu/pub/doc/acaps/memos/memo87.ps.gz)

The GIST Message Representation Framework - Evans (1994) (Correct) (5 citations)

:8 4 Message Framework Interfaces 9 4.1 API to the Graphical Interface :  
 indicated any specific need for some of these components (notably the rule interpreter/compiler and  
[ecate.itc.it:1024/projects/gist/deliverables/PR-1b.ps.gz](http://ecate.itc.it:1024/projects/gist/deliverables/PR-1b.ps.gz)

Specification and Design of a Fault Recovery Model for .. - Montgomery, Callahan, .. (1996) (Correct)

model through an application programming interface (API) that notifies an application when a group is  
 applications with a simplified model of dealing with complex changes in distributed, group communication  
[research.ivv.nasa.gov/docs/techreports/1996/NASA-IVV-96-009.ps](http://research.ivv.nasa.gov/docs/techreports/1996/NASA-IVV-96-009.ps)

A Tree Glyph for the Fresco TM. Toolkit - Sternlicht (1993) (Correct)

Observer -public: Tree(Session\*Tree(Tree API Functions void insertnode(Glyph \*parent, Glyph\*  
 Trees play a fundamental role in the art of computer science. They form the basis of a number of  
[ftp.cso.uiuc.edu/pub/X11/R5contrib/ftree.ps.Z](http://ftp.cso.uiuc.edu/pub/X11/R5contrib/ftree.ps.Z)

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